

Amendments to the Specification

Please replace the first paragraph on page 36 with the following rewritten paragraph:

The *getText()* method also incorporates a pre-parser that replaces pre-defined tokens with data values. Referring again to **FIG 23D**, a content manager can use the PMT text block edit screen to embed tokens within HTML content. For example, it is a common practice to separate textual content serving from graphical content serving by deploying physically separated Web servers servers. In this case, the content must reference the URL of the graphics Web server. Since this URL may change over time, it is practical to store this URL in a global variable. The *imgsrv* variable is a constant string value, defined in the common.sct file, specifying the URL of an image server. **FIG 23D** depicts a text block with the embedded token “<%=imgsrv%>”. When that text block is requested using the *getText()* method, the method first searches the text block for all pre-defined tags, such as “<%=imgsrv%>”, and replaces those tags with the appropriate definitions, in this case the value of the *imgsrv* variable.